

ABSTRACT

Anti-microbial products comprising an antiperspirant active
and an amount of transition metal chelator sufficient to
5 enhance the deodorancy performance of said antiperspirant
active, are claimed. The transition metal chelator salt
improves the anti-microbial performance of the
antiperspirant active and the two components can be co-
formulated. Particular products are antiperspirant
10 deodorant compositions. Preferred chelator salts have high
affinity for iron (III).

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